



INSTRUCTIONS FOR USE - ENGLISH

VARNISH FOR 601.2 RESIN

COLD MOUNTING

**Avoids sticky surfaces
on 601.2 resin samples**

Material

Plastic material which hardens quickly using blue light. This substance is in methyl methacrylate-based monocomponent liquid varnish form.

Properties

Varnish for 601.2 resin is a liquid which hardens using light in the M.M.866 polymerization device. The blue light generated by the M.M.866 presents no danger. This varnish allows avoidance of the sticky area on the upper part of the mounting which is created during polymerization of 601.2 resin.



Advantages

- With 601.2 Varnish, the mounting surface is dry and non-sticky,
- No loss of material (single component), easy to use,
- Maximum transparency,
- No air bubbles,
- Resistant to alcohol and acids,
- Suitable for vacuum, no gas escape (EMR use possible),
- Odourless,
- Does not require ultraviolet, but only blue light.

Preparation

- 1- Remplir le moule d'enrobage à fond amovible de Résine 601.2 jusqu'à 3 mm du bord et laisser polymériser pendant au moins 20 minutes dans l'appareil de polymérisation M.M.866,
- 2- Ensuite, compléter avec une couche de vernis pour résine 601.2 d'environ 2 à 3 mm. Pour cette opération, on utilisera le tiroir de l'appareil de polymérisation M.M.866 sans arrêter l'appareil,
- 3- La surface de l'enrobage doit être entièrement recouverte de vernis,
- 4- Laisser durcir l'échantillon avec le vernis pendant 10 minutes supplémentaires dans l'appareil M.M.866.

Safety advices

Before using this product, please consult the safety data file available for download at www.lamplan.com.

Storage

Store in a closed, air-tight container in a cool, dark place (maximum 25°).

Expiry date

The expiration date is mentioned on the product packaging.

Format

Liquid.

Kit: Resin 601.2, 1 l + varnish 100 ml - CODE 06 00601 00

Resin 601.2, 1 l - CODE 06 01601 00

Varnish, 100 ml - CODE 06 01602 00

CODE: EMPLV601